

L Number	Hits	Search Text	DB	Time stamp
1	909	transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:57
2	356135	MOS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:53
3	909	transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:15
4	3	transposase SAME MOS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:15
5	0	MOS ADJ transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:54
6	0	MOS NEAR transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:54
7	6740	transposON	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:57
8	48	MOS SAME transposON	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:57
9	142	"C.ELEGANS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:57
10	0	MOS SAME transposON SAME "C.ELEGANS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:58
11	1	(MOS SAME transposON) AND "C.ELEGANS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:58
12	17	(MOS SAME transposON) AND transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 15:28
13	6	"6051430"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 15:28
-	906	transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:15
-	318571	expression	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:40

-	290469	vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:40
-	114	transposase same expression same vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:19
-	126499	promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:40
-	11	vector NEAR untranslated NEAR region	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:42
-	71	transposase same expression same vector same promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:19
-	0	transposase same expression same vector same (vector NEAR untranslated NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:42
-	0	(transposase same expression same vector same promoter) and (vector NEAR untranslated NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:42
-	16153	untranslat\$ NEAR region	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:42
-	0	transposase same expression same vector same promoter same (vector NEAR untranslated NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:43
-	0	transposase same expression same vector same promoter same (untranslat\$ NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:43
-	1	transposase same expression same vector same (untranslat\$ NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:43
-	1	transposase same expression same vector same (untranslat\$ NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:46
-	8	(transposase same expression same vector same promoter) and (untranslat\$ NEAR region)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:53
-	0	Jean ADJ Louis ADJ Bessereau	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:54
-	3	Bessereau.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 12:54

-	928	tc3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:19
-	114	transposase same expression same vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:50
-	71	transposase same expression same vector same promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:22
-	1	transposase same expression same vector same promoter same tc1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:25
-	0	transposase same expression same vector same promoter same tc3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:19
-	0	transposase same expression same vector same TC3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:43
-	3	transposase same expression same vector same TC1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:24
-	5064	ELEGANS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:25
-	0	transposase same expression same vector same promoter same ELEGANS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:55
-	1	transposase same expression same vector same ELEGANS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:25
-	18	(transposase same expression same vector same promoter) AND ELEGANS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:25
-	71	(transposase same expression same vector) SAME (transposase same expression same vector same promoter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:50
-	0	(transposase same expression same vector) SAME (transposase same expression same vector same promoter) SAME ELEGANS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:50
-	141	"C.ELEGANS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 14:57
-	0	(transposase same expression same vector) SAME (transposase same expression same vector same promoter) SAME "C.ELEGANS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:51

-	0	((transposase same expression same vector) SAME (transposase same expression same vector same promoter)) SAME "C.ELEGANS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:51
-	1	((transposase same expression same vector) SAME (transposase same expression same vector same promoter)) AND "C.ELEGANS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:52
-	3	TC3A	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:53
-	5	TC3 ADJ A	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:54
-	3	TC3A	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:54
-	7	TC3 NEAR A	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:54
-	236	GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:55
-	0	(transposase same expression same vector same promoter) SAME (((transposase same expression same vector) SAME (transposase same expression same vector same promoter)) SAME "C.ELEGANS")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:55
-	0	(transposase same expression same vector same promoter) AND (((transposase same expression same vector) SAME (transposase same expression same vector same promoter)) SAME "C.ELEGANS")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:56
-	0	(transposase same expression same vector) AND (((transposase same expression same vector) SAME (transposase same expression same vector same promoter)) SAME "C.ELEGANS")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:55
-	0	transposase same expression same vector same GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:56
-	0	(transposase same expression same vector same promoter) AND GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 13:56
-	2	ELEGANS SAME GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:33
-	0	"C.ELEGANS" SAME GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:34

-	1	"C.ELEGANS" AND GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:42
-	2434	JORGENSEN\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:43
-	906	transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:43
-	4	JORGENSEN\$.in. and transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:46
-	976	madison\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:47
-	0	madison\$.in. and transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:46
-	0	madison\$.in. and JORGENSEN\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:47
-	87	madson\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:47
-	0	madson\$.in. and JORGENSEN\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:47
-	0	madson\$.in. and transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/17 14:47
-	3347	c ADJ elegans	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:10
-	909	transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:15
-	26	(c ADJ elegans) same transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:15
-	25588	intron	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:15
-	1	transposase NEAR intron	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:19

-	0	(c ADJ elegans) SAME (transposase NEAR intron)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:20
-	0	(c ADJ elegans) AND (transposase NEAR intron)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:20
-	0	(c ADJ elegans) AND (transposase NEAR intron)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:20
-	107	(c ADJ elegans) SAME intron	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:20
-	1	(c ADJ elegans) SAME intron SAME transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:25
-	25416	TETRACYCLINE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:25
-	126695	PROMOTER	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:25
-	7015	TETRACYCLINE SAME PROMOTER	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:25
-	14	transposase SAME TETRACYCLINE SAME PROMOTER	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:28
-	588	(TETRACYCLINE SAME PROMOTER) AND (c ADJ elegans)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:28
-	503	(TETRACYCLINE SAME PROMOTER) AND (c ADJ elegans) AND intron	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:28
-	26	(TETRACYCLINE SAME PROMOTER) AND (c ADJ elegans) AND intron AND transposase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:44
-	0	GLH2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:45
-	0	GERM ADJ LINE ADJ rna ADJ HELICASE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:45
-	0	GERMLINE ADJ rna ADJ HELICASE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:46

-	541	rna ADJ HELICASE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:46
-	25	(rna ADJ HELICASE) SAME (c ADJ elegans)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:46
-	236	GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:46
-	261	(rna ADJ HELICASE) SAME (c ADJ elegans) GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:46
-	0	(rna ADJ HELICASE) SAME (c ADJ elegans) SAME GLH\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:46
-	0	((rna ADJ HELICASE) SAME (c ADJ elegans)) AND GLH\$ AND (c ADJ elegans)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 16:47
-	2	GLH\$ SAME (c ADJ elegans)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 17:25
-	103	MOS1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 17:25
-	0	(c ADJ elegans) SAME transposase SAME MOS1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 17:25
-	8	transposase SAME MOS1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 17:31
-	0	"MOS-1" NEAR TRANSPOSASE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 17:31
-	10	"MOS-1"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 17:31